



DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director JOHN R. BAZA
Division Director

Inspection Report Minerals Regulatory Program

December 21, 2005

Supervisor Alk H

선배의 그 마음 사람들은 살이 하는 사람들이 되었다. 그 나는 바다 그렇게 하게 하다 하다 하다 했다.			
Mine Name: Barneys Canyon	Permit number: M/035/009 Inspection Date: December 20, 2005 Time: 9:00 AM		
Operator Name: Kennecott Barneys Canyon Mining 8200 South 9600 West P.O. Box 311			
Bingham Canyon, Utah 84006			
Inspector(s): Doug Jensen, Tom Munson			
Other Participants: Vickie Peacey, Ray Gottling, Phil I			
Mine Status: Inactive	Weather: Cool, Sunny		
Elements of Inspection	Evaluated	Comment	Enforcement
 Permits, Revisions, Transfer, Bonds Public Safety (shafts, adits, trash, signs, highwalls) Protection of Drainages / Erosion Control Deleterious Material Roads (maintenance, surfacing, dust control, safety) Concurrent Reclamation Backfilling/Grading (trenches, pits, roads, 			
highwalls, shafts, drill holes)		\bowtie	Ш
8. Water Impoundments			
9. Soils			

Purpose of Inspection:

10. Revegetation11. Air Quality12. Other

To discuss closure issues concerning the heaps.

Inspection Summary:

The group met at the Barneys Canyon office to discuss heap closure. Mr. Gottling indicated that Kennecott was still actively leaching the heaps and closure will not take place for some time. The amount of gold being removed from the heaps will dictate when heap closure will begin. As long as the extraction effort remains profitable, reworking the heaps will continue.

Kennecott is considering many different closure options regarding the heaps. But until costs dictate closure, no decision will be made. Mr. Gottling indicated that at the present time the heaps would be closed following the parameters contained in the approved plan.

Mr. Gottling took the group on a tour of the heaps to familiarize Tom and myself with the logistics associated with closure. We were shown an aerial of the site and we discussed how the configuration of the heaps complicates the closure.

7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes) During the tour we viewed the regrading efforts on the heaps. Kennecott has begun regrading portions of the heaps to facilitate the placement of emitter lines (used to apply the leach solutions). All of the five heaps at the site have been the focus of this regrading effort, although none have been regraded to the final slope angle.

After the tour of the heaps, we left the site.



Inspection Date: December 20, 2005; Report Date: December 21, 2005

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Conclusions and Recommendations:

The Division will continue monitoring the site when in the area.

Inspector's Signature

Jug Jensen Date: 12/21/05

dj cc:

Ray Gottling, Barneys Canyon Mine Vicky Peacey, Kennecott Environmental